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CLAIMS:

1. A fluid supply apparatus for supplying fluid to a therapy device on a bed having a barrier, the apparatus comprising:

a housing;

5 a fluid supply located within the housing;

a first hanger coupled to the housing, the first hanger being configured to couple the housing to the barrier in a first orientation; and

a second hanger coupled to the housing, the second hanger being configured to couple the housing to the barrier in a second orientation.

10 2. The apparatus of claim 1, wherein the first and second hangers are pivotably coupled to a rear wall of the housing.

3. The apparatus of claim 2, wherein the housing is formed to include first and second recessed portions adjacent the rear wall configured to receive the first and second hangers, respectively, in downwardly pivoted, storage positions.

15 4. The apparatus of claim 3, wherein the first and second hangers are located inwardly from the rear wall of the housing when the first and second hangers are in the storage positions.

5. The apparatus of claim 1, wherein the first hanger includes first and second spaced apart arms pivotably coupled to the housing, the first and second arms each including a hook portion configured to engage a top edge of the barrier to couple the housing to the barrier.

20 6. The apparatus of claim 5, further comprising a cross bar coupled between the first and second arms of the first hanger.

7. The apparatus of claim 6, wherein the cross bar is formed to include notched portions configured to engage the second hanger when the second hanger is in an outwardly pivoted position relative to the housing to hold the second hanger in a position to engage the barrier.

25 8. The apparatus of claim 1, wherein the second hanger includes first and second arms pivotably coupled to the housing and a U-shaped portion coupled between the first and second arms to define a hook configured to engage a top edge of the barrier.

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9. The apparatus of claim 8, further comprising a protective coating located over the U-shaped portion of the second hanger.

10. The apparatus of claim 1, wherein the first hanger includes first and second spaced apart arms pivotably coupled to the housing and the second hanger assembly includes third and fourth spaced apart arms pivotably coupled to the housing.

11. The apparatus of claim 10, wherein the first and second arms have a length greater than the third and fourth arms.

12. The apparatus of claim 11, wherein the first and second arms are spaced apart further than the third and fourth arms.

13. The apparatus of claim 1, wherein the first and second hangers are each pivotable relative to the housing from an upwardly pivoted mounting position to a downwardly pivoted storage position, the first hanger including a cross bar configured to block pivotable movement of the second hanger beyond the cross bar when the first hanger is in the downwardly pivoted storage position.

14. The apparatus of claim 1, further comprising a processor located within the housing, the processor being configured to be electrically coupled to the therapy device, and a touch screen control panel coupled to the housing, the touch screen control panel being electrically coupled to the processor to receive operator inputs to control the therapy device.

15. The apparatus of claim 14, further comprising a communication port coupled to the housing and to the processor, the communication port being configured permit the processor to upload information related to the therapy device to the processor.

16. The apparatus of claim 1, wherein housing is formed to include an elongated slot configured to define a storage receptacle.

17. The apparatus of claim 16, further comprising a user manual configured to be inserted into the storage receptacle.

18. The apparatus of claim 16, wherein the slot is formed adjacent a bottom end of the housing below the fluid supply.

19. The apparatus of claim 1, further comprising a processor located within the housing and a communication port coupled to the housing, the

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communication port being coupled to the processor and configured to be coupled to a computer to download information to the computer.

20. The apparatus of claim 1, wherein the therapy device is a mattress and the barrier has a top edge located above the mattress.

5 21. The apparatus of claim 1, wherein the barrier is a footboard of the bed.

22. A fluid supply apparatus for supplying fluid to a therapy device on a bed having a mattress and a barrier having a top edge located above the mattress, the apparatus comprising:

10 a housing;
a fluid supply located within the housing;
means for coupling the housing to the barrier in a first orientation; and
means for coupling the housing to the barrier in a second orientation
different from the first orientation..

15 23. The apparatus of claim 22, further comprising a processor located within the housing, the processor being configured to be electrically coupled to the therapy device, and a touch screen control panel coupled to the housing, the touch screen control panel being electrically coupled to the processor to receive operator inputs to control the therapy device.

20 24. The apparatus of claim 23, further comprising a communication port to the housing and to the processor, the communication port being configured to be coupled to a computer to permit the processor to upload information related to the therapy device to the processor.

25 25. The apparatus of claim 22, further comprising a processor located within the housing and a communication port coupled to the housing, the communication port being coupled to the processor and configured to be coupled to a computer to download information from the computer.

26. The apparatus of claim 22, wherein the therapy device is the mattress.

30 27. The apparatus of claim 22, wherein the barrier is a footboard of the bed.